File Original and First Copy with Department of Ecology Second Copy,—Owner's Copy Third Copy — Driller's Copy

WATER WELL REPORT

30/03 - 25 € Application No.

Second Copy — Owner's Copy Third Copy — Driller's Copy	TATE OF W	VASHINGTON Permit 1	No	242
(1) GWNER: Name Point Allan Watal !	Pssce	Address 4108 SWIKES Gary Com.	we Islan	Sala
(2) LOCATION OF WELL: County 7.5/6		_ 55 4 6h 1 x sec 15	T 3. C.N., R.	
Bearing and distance from section or subdivision corner		SNI, Nove de	v 25	
	Municipal 🖼	(10) WELL LOC.		
(3) PROPOSED USE: Domestic Industrial Irrigation Test Well	Other 🗆	Formation: Describe by color, character, size of ma show thickness of aquifers and the kind and natur stratum penetrated, with at least one entry for ea	iterial and strue of the mater	ucture, and ial in each formation.
(4) TYPE OF WORK: Owner's number of well (if more than one)		MATERIAL	FROM	то
New well 🔽 Method: Dug 🗆		Clayey Sand	0	20
Deepened □ Cable ☑ Reconditioned □ Rotary □		gravel	20	32
		dry sand	32	60
(5) DIMENSIONS: Diameter of well	inches.	granl	60	70
Drilled 231 ft. Depth of completed well 2		\$and	70	95
(6) CONSTRUCTION DETAILS:		Sand + water	97	166
Casing installed: 6 " Diam. from 0 ft. t	221 n	Clayer Sand hard pan	166	18/
Threaded Diam from ft. 1	to ft.	Sandy Clay	181	192
Welded Diam. from ft. t	to ft.	med sand i water	210	231
Perforations: Yes No		77.00 30.00		
Type of perforator used				
SIZE of perforations in. by	in.			
perforations from ft. to	ft.			
perforations from ft. to perforations ft. to perforation ft. to pe	n.			
periorations from				
Screens: Yes D No -				
Manufacturer's Name John 5 Type S Model No Diam. Slot size from 22 ft.	304			 -
Type 2 Slot size 18 from 221 ft.	to 226 n			
Diam. 6. Slot size 20 from 226 ft.	to 23/ th			-
				
Gravel placed fromft. toft. to				
				
Surface seal: Yes No D To what depth?	20 st.			
Material used in seal BEALOAILC				
Did any strata contain unusable water? Yes Type of water? Depth of strata				
Method of sealing strata off				
				<u> </u>
(7) PUMP: Manufacturer's Name.	Z			
	-			+
(8) WATER LEVELS: Land-surface elevation above mean sea level	150 1-1			
Static level 150 ft. below top of well Date.	819 5		-)	
Artesian pressure				-
(Cap, valv	e, etc.)			
(9) WELL TESTS: Drawdown is amount water lowered below static level	level is	Work started duy 20 19.74 Completed	Sent 6	
Was a pump test made? Yes \(\) No \(\mathbb{P} \) If yes, by whom?			1	
Yield: gal./min. with ft. drawdown after	hra.	WELL DRILLER'S STATEMENT:		
0 0		This well was drilled under my jurisdic	tion and thi	s report is
0 0		true to the best of my knowledge and bel	ici.	
Recovery data (time taken as zero when pump turned off measured from well top to water level)) (water level	Kounkel Well Drilling	,	
Time Water Level Time Water Level Time	Water Level	NAME Novike Well Drilling (Person, firm, or corporation)	(Type or	print)
		Address 797 11 Smith Rd Cama	100 /5 W	98297
			AHM	te.feeBee∏eek.Phod
		[Signed] at Hounkel		
Date of test	er 4 hrs	[Signed] (Well Driller	:)	.,
Artesian flow g.p.m. Date		· 2//2 =	Anna 11	10 'J -
Temperature of water 50 Was a chemical analysis made	7 Yes 🗌 No 🗆	License No Date	TATALAN	, 10.7



Well lagging Form 80008 Unique Well Tag No. AAF244 SOC

RECORD VERIF	CATION	neck/one					
Well Report available (please attach this form to the well report and submit it to the Ecology Regional Office near you)							
Verification inconclusive							
Weil Report not available							
WELL OWNERSHIP IF DI	TERENT!	ROMWELLREPORT					
First Name PT AUEN W AS>N*	Last Name						
Street Address							
City	State	and market the first that the first					
LOCATION OF WELL, IF DI	FFERENT	EROM WELL REPORT					
Well Address Across From 4898	S CAMA	mo (BUTTUM OF ISLAMD)					
City	County_						
TN RWM	Sec	1/4 of the					
LORAGEN	(CYAUSIE)						
Latitude		GPS					
Longitude		Topographic Map Survey					
		Computer generated					
Elevation at land surfacefeet/me	ters (circle one)	Digital Altimeter					
		Topographic Map					
Additional information, if available		Other					
Location marked on topographic map (please at	tach)	Inte 110					
Location marked on air photo (please attach)		tate th					

eport.				•					
ell Re				E FOR ANCIENCY SEONEY					
this W	-		٨	WELL CHARACTERISTICS					
n on t	SICAL DESCRIPTION OF WELL (SIZE OF CASING TYPE OF WELL HOUSING Etc.) "CASING INSIDE (20 × 10 × 15') DEANGE FRAN PH ADJ to SAL #Z IN CLINIC FLACE SITE IN RAVINE- NUT SEEN from EDRAP								
matio	ADJ to SAL #Z IN CLINK FENCE SITE IN								
Inform	RAVIN	se- 1	VUT	seen form earn					
the	ation of W	ell identifica	ation Tag						
and/or									
_	supple	mental tag	g neede	d for ease of identifying well? Yes					
the	wnere	was tag pla							
NOT Warranty) C	В	Α	Scale 1 24 000 (1 =2 000')					
Γ Wal	 F	G	 Н	Indicate the location of the well within the Section by drawing a dot at that point					
S NO.	1	K	 J	SECTION					
does /									
Ecology dc	P	Q 	R						
of Ec	MENTS								
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spartı									
he De	FOL	EMO	Похе	YAWAHER REFOURCES PROGRAMONLY					
Dep T	MENTS			Date Issued					
The	One	Application	חמ	Permit Certificate Claim Eyempt					